U.S. DOT CROSSING INVENTORY FORM

A. Intalizing Agency Sign Agricod State 2,94,932Y C. Reason for Update C. Reason for Update D. Effective Date 2,94,932Y C. Reason for Update D. Effective Date 4/10/2007 Abandones A/10/2007 A/10/2007 Abandones A/10/2007 A/10/2007	DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION (FRA) Expires: 3/31/2										
State		7,5,1,1,1,0,1	· · · · · · · · · · · · · · · · · · ·	nber	C. Reason for	Update		••		Expires: 3/31/2003 D. Effective Date	
Part : Location and Classification Information	1 -	. •	•	☑ Change	es in New Crossing						
1. Railroad Operating Company I.C. I.C. I.C. I.C. I.C. I.C. I.C. I.C	Existing Data or Abandoned										
1. 1. 1. 1. 1. 1. 1. 1.	The state of the s										
S. Railroad Subdivision or Region S. Railroad Subdivision or District C.E.N.T.R.A.L.I.A. T. R.R. Millepost (Innann.m) NORTHERN (If applicable) 11. Crossing Owner (RR or Company Name)	1			ll	-			•			
NoR-THERN REG	4. Railroad Division o	r Region	5. Railroad	Subdivisi	on or District	6. Branch or Line Name					
12. City	1	•	CEN							, ,	
14. Highway Type & No.	8. RR I.D. No.		tion	10. Parent Ri	R (if applic	able)	11. Crossing Owner (RR or Company Name)				
14. Highway Type & No.	42 Cibi			1.44	S Street or Book	d Alama			.=		
Near			_	1,					!		
14. Highway Type & No.		CENTR	ALIA		5TH	ST.			TIGOT ID		
Yes		No. 1	5. ENS Sign Insta	alled <i>(1-80</i>	0)			tial			
18. Crossing Position 19. Type of Passenger Service 20. Average Passenger Train Count 24. Longitude (nnn.nnnnnnn) 25. Lat/Long Source 26. Lat/Long Source 27. Lat/Long Source 28. Lat/Long Source 27. Lat/Long Source 28. Lat/Long Source 28. Lat/Long Source 27. Lat/Long Source 28. Lat/Long Source 28. Lat/Long Source 27. Lat/Long Source 28. Lat/Long Source 29. Lat/			☐ Yes	□ No			_				
Choose one only Marting Public Residential Residen						24 nr Unk		nown			
Private RR Under Other Other Other St. Latlong Source Actual Estimated		1	=	1	_	Service	Train Cour		senger 24. Longitude (nnn.nnnnn		
Pedestrian	1 =					FRAK & Other Per Day			25. Lat/Long Source		
26. Is There an Adjacent Crossing With a Separate Number? Yes									☐ Actual ☐ Estima		
Yes		ont Crossin	a Mith a Canarata						L	·	
27.A. Category (check one)	I		•								
Farm			RMATION							7.4	
Residential Industrial No Signs Specify	1		- P 1		_						
Commercial Unknown Signals Specify				I –	_				ecify		
28.A. Railroad Use 29.B. Railroad Use 29.B. State Use 29.C. State Use 29.D. Railroad Use 29.D. State Use 29.D. State Use 30. Narrative 31. Emergency Contact (Telephone No.) 32. Railroad Contact (Telephone No.) 33. State Contact (Telephone No.) MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE Part II: Railroad Information 1. Number of Daily Train Movements 1.A. Total Trains 1.B. Total Switching Trains 1.C. Total Daylight Thru Trains (6 AM to 6 PM) 2.Seped of Train at Crossing 2.A. Maximum Time Table Speed (mph) 2.B. Typical Speed Range Over Crossing (mph) from to 3. Type and Number of Tracks Main Other If Other, Specify 4. Does Another RR Operate a Separate Track at Crossing? Yes If Yes, Specify RR No	LI Kesideriliai		i <u> </u>	_				*			
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☐ Yes If Yes, Specify RR ☐ No ☐ No	3. Type and Number	of Tracks									
☐ Yes If Yes, Specify RR ☐ No ☐ No	4. Does Another RR	Operate a S	Separate Track at	Crossing?		5. Does	Another RR Ope	erate Over Y	our Track at Cr	ossing?	
	☐ Yes	If Yes, Spec	cify RR		•		es If Y	es, Specify F	RR		
	N	(44.00)					lo	• •	•	Page 1 of 2	

T06-000Z X-12486

DOCKETED

U.S. DOT CROSSING INVENTORY FORM

B. Crossing Number										D. Effective Date	
294 993Y PAGE 2									4/10/2007		
Part III: Traffic Control Device Information											
1. No Signs or Signals 2. Type of Warning Device at Crossing – Signs (specify number of each)											
☐ Check if Correct	cks	2.B. Highwa		2.C. RR Advance Warning 2.D. Hump Crossi				rossir	ng Sign (W10-5)		
			Signs (R1-1)	Signs (_		☐ Yes		No 🔲 Unknown	
					☐ Yes ☐ No						
2.E. Pavement Markings		2.F. Other Signs: (specify MUTCD type)									
☐ Stoplines ☐		Number Specify Type									
					Number Specify Type						
Type of Warning Device at Crossing – Train Activated Devices (specify number of each)											
	r-Quadrant (<i>or</i> p <i>arrier</i>) Gates	3.C. C	antilevered (c	or Bridged) Fl	ashing Lights		ast Moun		3.E.		
1/21 -	C	over Traffic La	ine (number)		Fia	shing Lights (number)			Light Pairs		
	Yes 🔼 No	<u>N</u>	lot Over Traff			2 (5)				$\frac{2}{2}$	
3.F. Other Flashing Lights	5 :				way Traffic Sig	nals	3,H. Wig	gwags (number)	3.J. Belis (number)	
Number S	pecify Type				(number)					(2)	
3.K. Other Train Activated Warning Devices: (specify)											
4. Specify Special Warning	g Device NOT Tra	ain Activ	rated:		5. Channeliza				_		
			7 2		☐ All Ap			One Approach None			
6. Train Detection	Time -		le T	faling for Trai	n Operation: ed with Train Si			Traffic Light Interconnection/Preemption Not Interconnected N/A			
Constant Warning		DC/AFC	<i>J</i>	Yes	· · · · · · · · · · · · · · · · · · ·					· -	
☐ Motion Detectors	<u> </u>	Other						Simultaneous Pi Advance Preem		xion	
9. Reserved for Future Us		None	ed for Future	l lea	11. Reserved	l for Euture			·	I for Future Use	
3. Reserved for Future Os	<u>, j 10.</u>	1/636146			I Characte		. 000	I E. Nes	Civeu	Torr dare ose	
1. Type of Development							2. :	Smallest Crossi	ing Ar	ngle	
☐ Open Space ☐	Residential 🔲	Comm	nercial 🔲 I	Industrial [☐ Institutional ☐ 0°-29° ☐ 30					-59° □ 60°-90°	
3. Number of Traffic Lane	5. Is Highway Paved?										
Crossing Railroad	☐ No	☐ Yes ☐ No									
☐ Yes ☐ No ☐ Yes ☐ Yes ☐ No ☐ Yes ☐ Ye											
1. Timber	·	2. Asph	alt	☐ 3. Aspha	alt and Flange	□ 4	. Concre	ete [] 5.	Concrete and Rubber	
☐ 6. Rubber		7 Meta		☐ 8. Uncor	nsolidated	□ 9	Other	(Specify)			
7. Does Track Run Down										ls it Signalized?	
☐ Yes ☐ No		☐ Le	ess than 75 fe	et 🗌 75 te	200 feet 🔲	200 to 50	00 feet	□ N/A		☐ Yes ☐ No	
9. Is Crossing Illuminated? (street lights within 10. Is Commercial Power Available? 11. Space Reserved For Future Use											
approx. 50 feet from no	earest rail)		io								
Yes No											
Part V: Highway Information											
Highway System			2.	Is Crossing		3. Function			l. Pos	sted Highway Speed	
☐ Interstate	ot NHS	Highway Sy				,-m,y					
□ Nat. Hwy System (NHS) □ Non-Federal Aid □ Yes □ No											
Annual Average Daily Traffic (AADT) 6. Estimate Percent Trucks						7. Average Number of School Buses Over Crossing per School Day					
Year AADT											

Paperwork Reduction Act: Public reporting for this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a currently valid OMB Control Number. The Valid OMB Control Number for this collection is 2130-0017.



Signal Design Officer Signals & Communications Canadian National Railway 17641 South Ashland Avenue Homewood, Illinois 60430-1339

708-332-3271 708-332-3514 Fax

April 12, 2007 252/3

Illinois Commerce Commission. RAIL SAFETY SECTION

Mr. David Lazarides Director of Processing and Information **Transportation Division Illinois Commerce Commission** 527 East Capitol Ave. Springfield, IL 62701

Dear Mr. Lazarides:

The new automatic flashing light signals with gates controlled by constant warning time circuitry at Fifth St. (DOT-294 993Y), Centralia, Marion County, Illinois were placed in service on April 10, 2007.

This is to certify that the warning devices operate as intended and were installed in accordance with Illinois Commerce Commission Order No. T06-0002 dated February 8, 2006 and was authorized by X-Resolution 12486 dated August 18, 2006.

Attached is the U.S. DOT Crossing Inventory Form, covering the above mentioned signal work.

Sincerely,

cc: Mr. Charles J. Ingersoll, P.E.

ane Shodal

Engineer of Local Roads and Streets Illinois Department of Transportation 2300 South Dirksen Parkway

Springfield, IL 62764